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FIG. 1

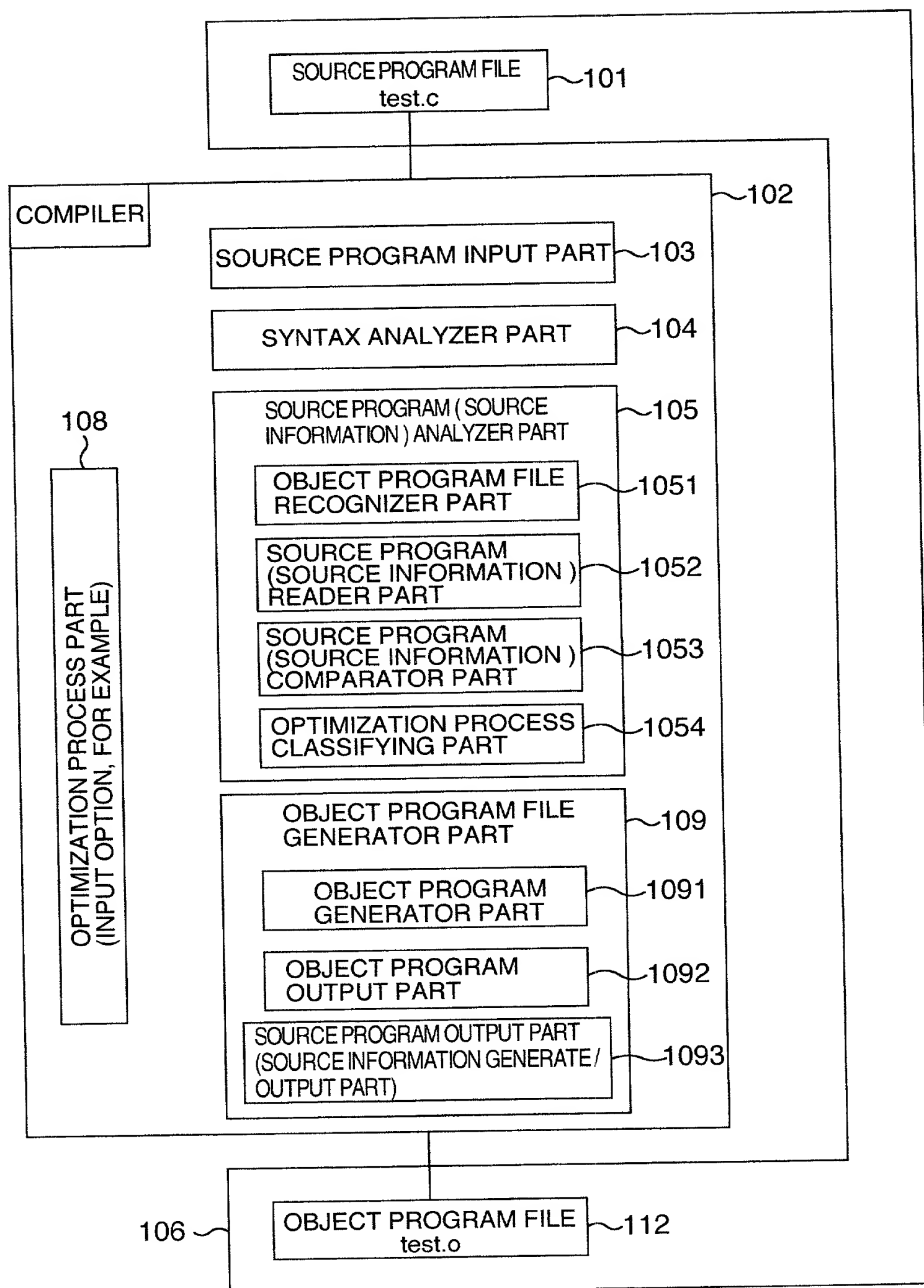


FIG. 2

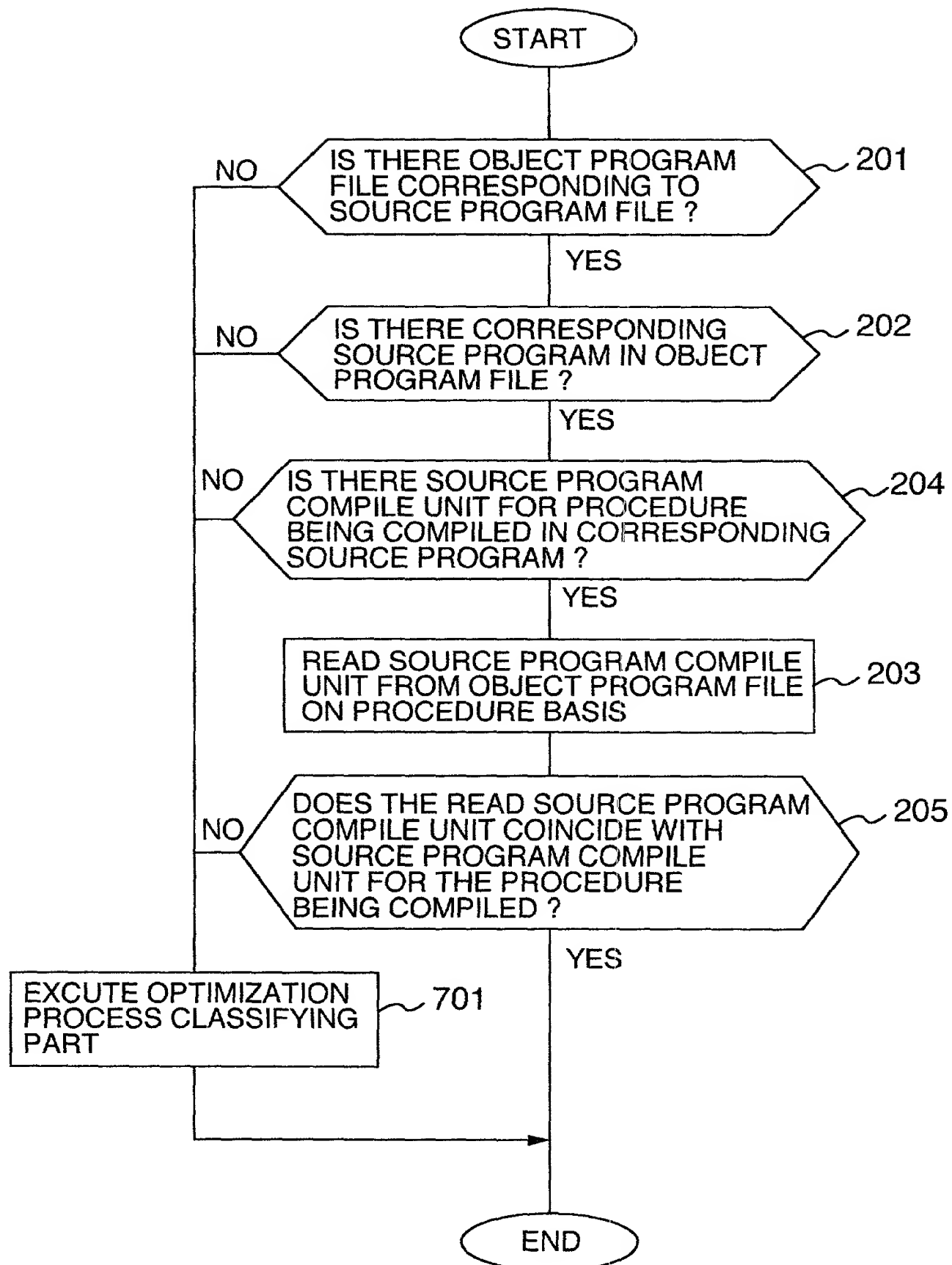


FIG. 3

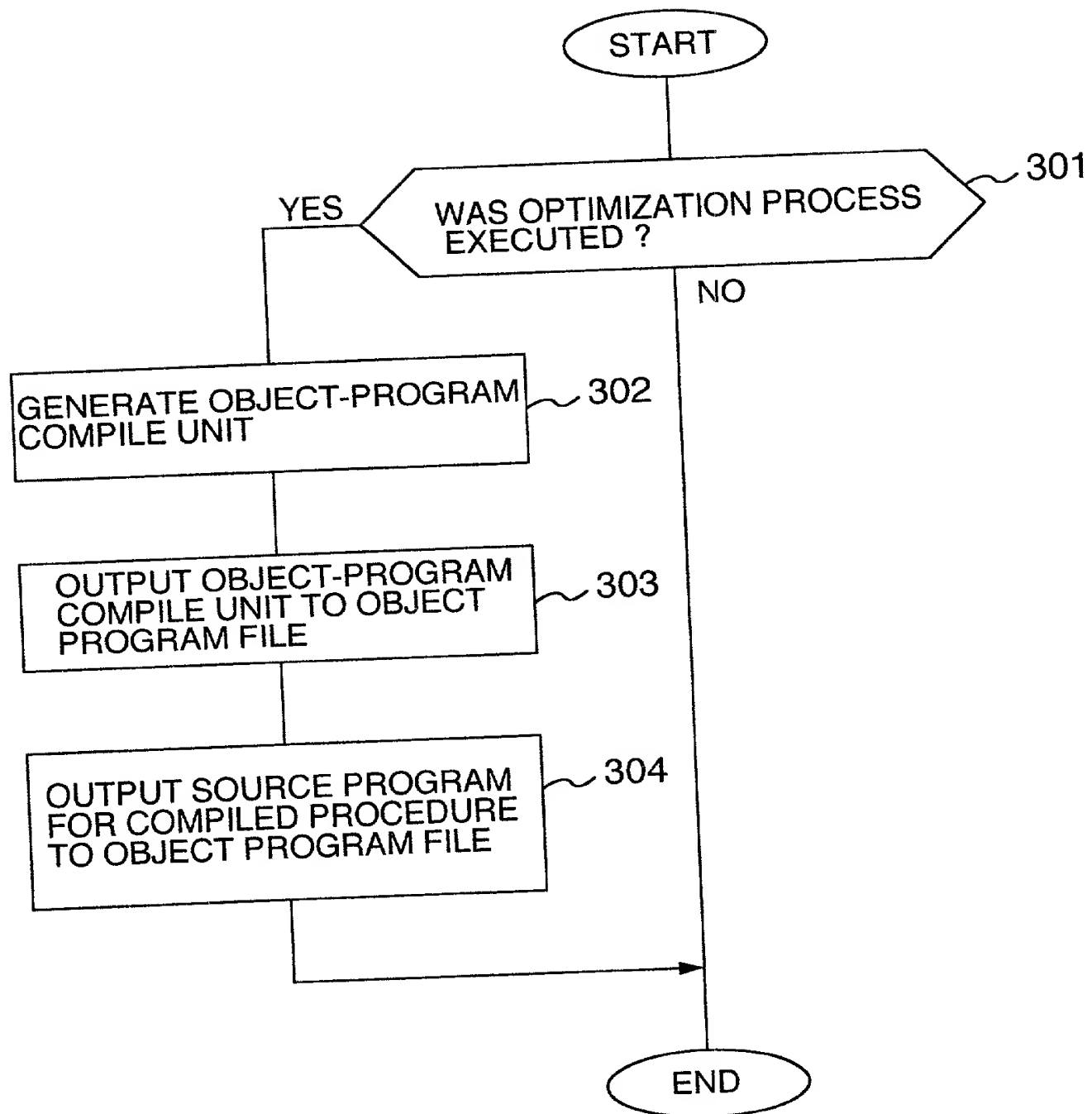


FIG. 4

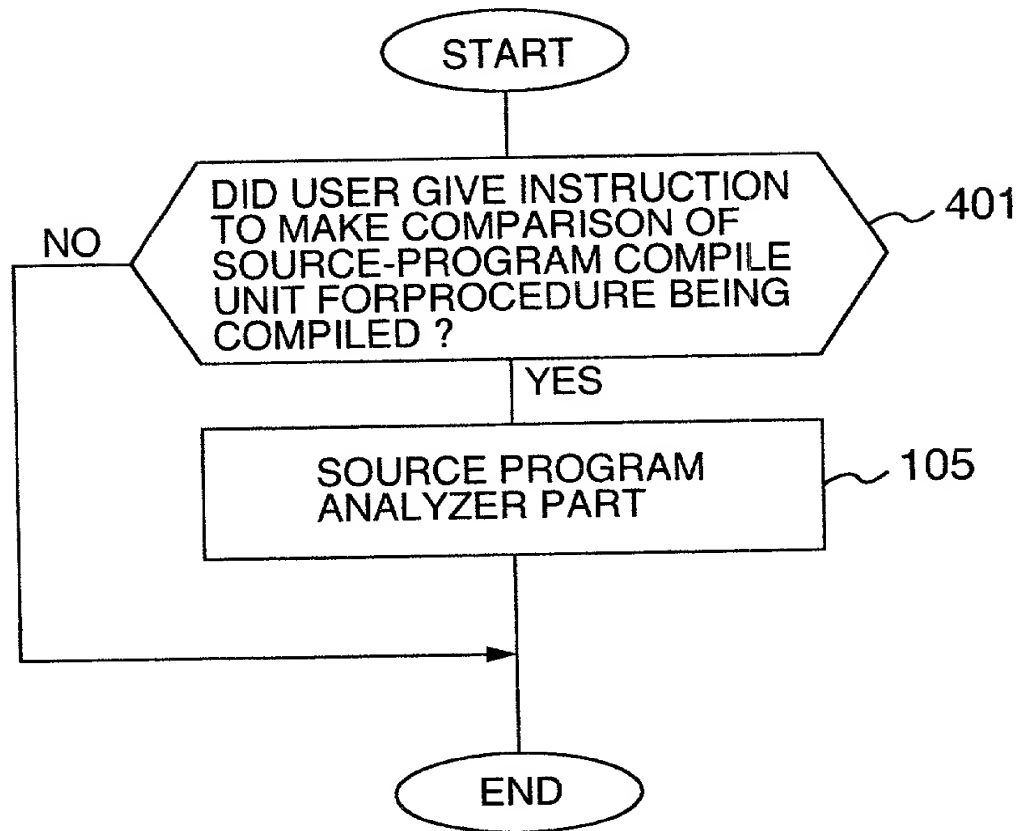


FIG. 5

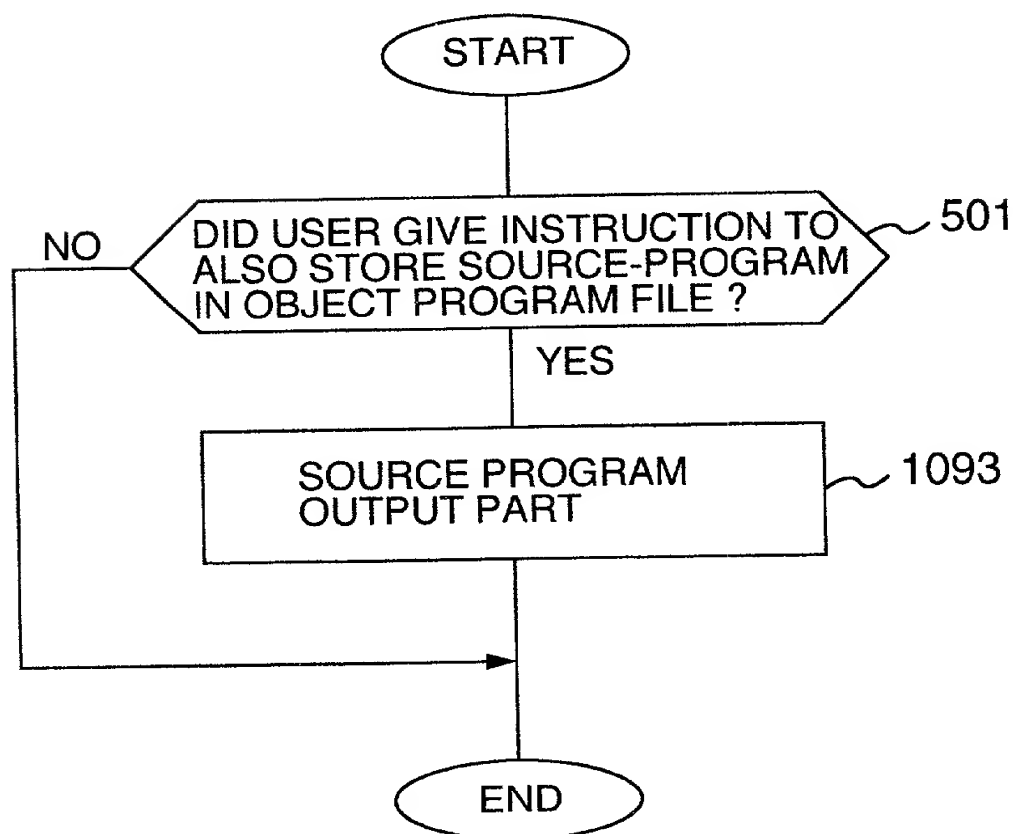


FIG. 6
OBJECT PROGRAM FILE

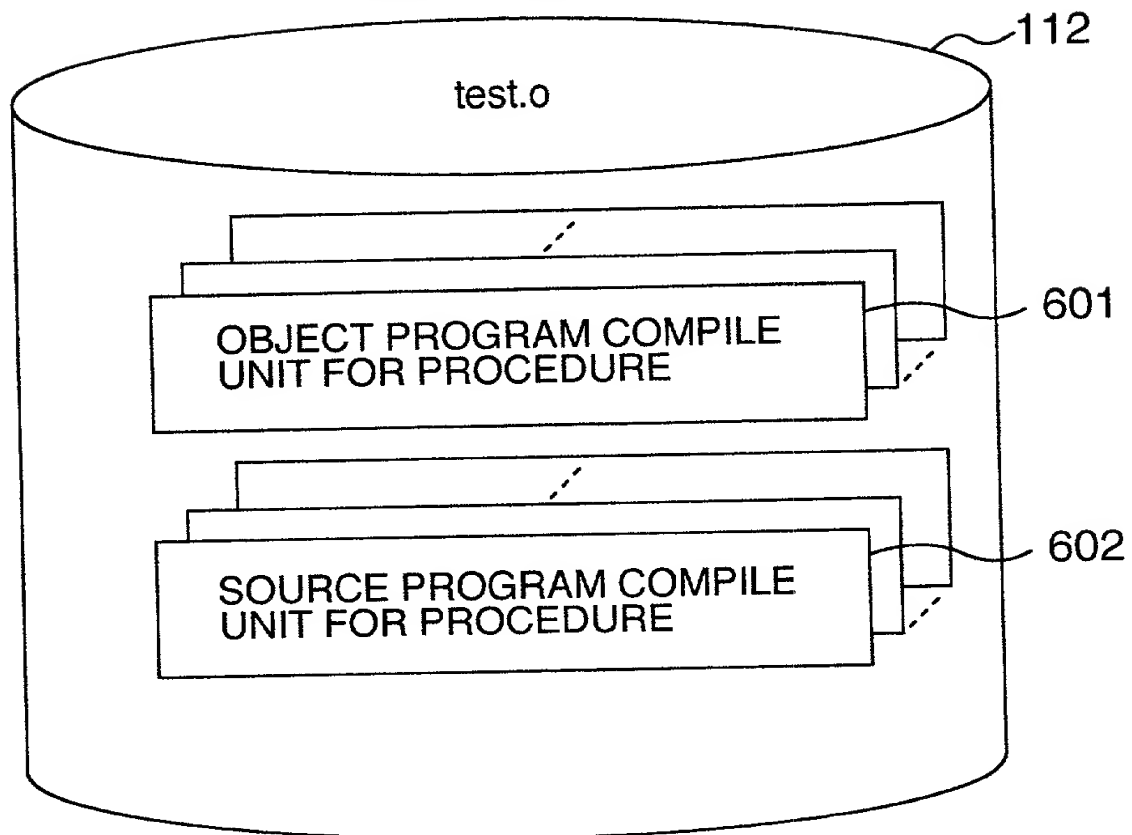


FIG. 7

SOURCE PROGRAM FILE
test.c

```
func1 () {  
    int i;  
    i=100;  
    printf ("%d¥n", i);  
}  
func2 () {  
    int j;  
    j=50;  
    printf ("¥d¥n", j);  
}
```

The diagram shows a rectangular box representing a source program file, labeled **test.c** at the top. The box is labeled **101** on the right. Inside the box, there is C code defining two functions, **func1** and **func2**.

FIG. 8

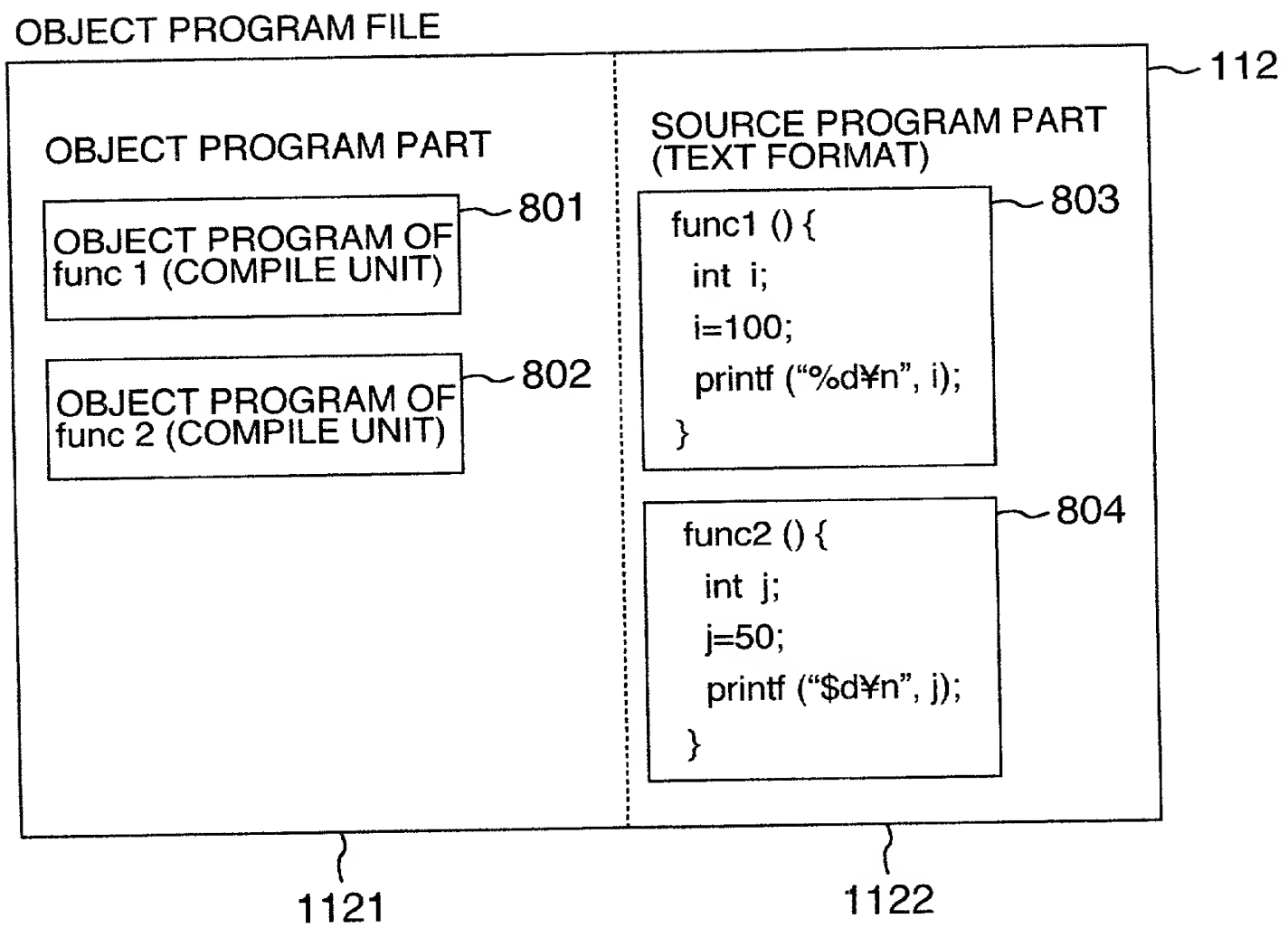


FIG. 9

